FIGURE 12

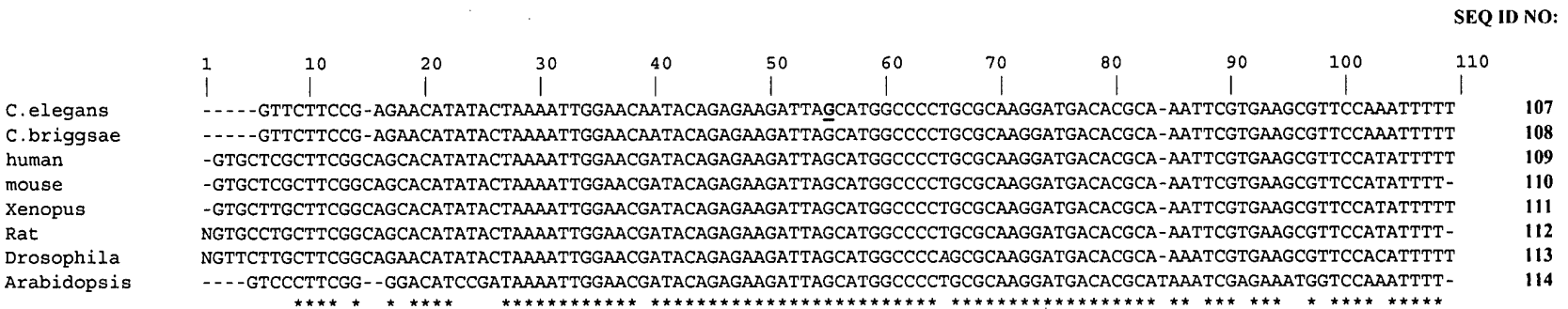

Fig. 24

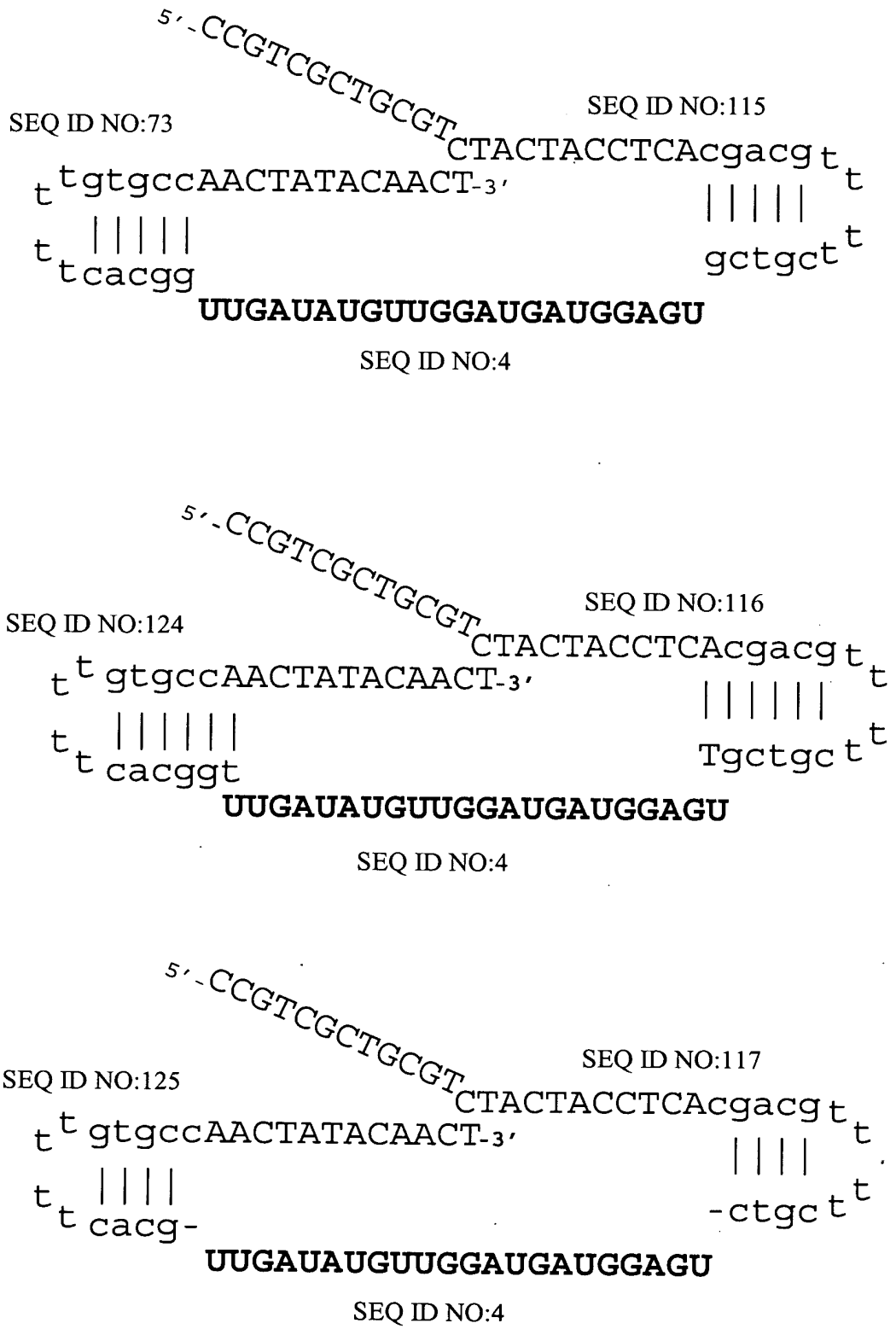

Figure 25

SEQ ID NO:118

5′-UGAAGAUCAAGAUCAUUGCdTdT-3′ (sense)

Predicted Tm at 1 pM concentration = 67 °C

3′-dTdTACUUCUAGUUCUAGUAACG-5′ (antisense)

SEQ ID NO:119